L Number	Hits	Search Text	DB	Time stamp
1	16	(multi?user or multiuser) with channel	EPO; JPO	2004/02/29 19:15
-	377	370/235.ccls. and priorit$7	USPAT; US-PGPUB	2003/08/15 11:54
-	150	370/235.ccls. and (priorit$7 same queu$3)	USPAT; US-PGPUB	2003/08/15 13:38
-	102	370/237.ccls.	USPAT; US-PGPUB	2003/08/15 14:15
-	513	370/229.ccls.	USPAT; US-PGPUB	2003/08/15 14:15
-	280	370/229.ccls. and priorit$7	USPAT; US-PGPUB	2003/08/15 14:16
-	116	370/229.ccls. and (priorit$7 same queu$3)	USPAT; US-PGPUB	2003/08/15 15:16
-	167	370/395.21.ccls.	USPAT; US-PGPUB	2003/08/15 15:38
-	102	370/395.42.ccls.	USPAT; US-PGPUB	2003/08/15 15:51
-	87	370/395.43.ccls.	USPAT; US-PGPUB	2003/08/15 16:40
-	1040	370/412.ccls.	USPAT; US-PGPUB	2003/08/15 16:41
-	455	370/412.ccls. and (priorit$7 same queu$3)	USPAT; US-PGPUB	2003/08/15 16:41
-	455	370/412.ccls. and (priorit$7 same queu$3) and (packet or data or cell)	USPAT; US-PGPUB	2003/08/15 16:41
-	274	370/412.ccls. and (priorit$7 same queu$3) and (schedul$3)	USPAT; US-PGPUB	2003/08/15 16:43
-	84	370/416.ccls.	USPAT; US-PGPUB	2003/08/18 09:18
-	78	370/418.ccls.	USPAT; US-PGPUB	2003/08/18 09:27
-	60	370/335,342,374,441,444,447.ccls. and (priorit$7 same (queu$3 or buffer$3) and (schedule$))	USPAT; US-PGPUB	2003/08/18 09:34
-	3033	370/335,342,374,441,444,447.ccls.	USPAT; US-PGPUB	2003/08/18 09:34
-	110	370/335,342,374,441,444,447.ccls. and (priorit$7 and (queu$3 or buffer$3) and (schedule$))	USPAT; US-PGPUB	2003/08/18 09:40
-	11909	(priorit$7 or schedul$3) same (packet? or cell? or traffic? or data?)	USPAT; US-PGPUB	2003/08/19 18:22
-	4333	((priorit$7 or schedul$3) same (packet? or cell? or traffic? or data?)) and channel?	USPAT; US-PGPUB	2003/08/18 09:42
-	0	(((priorit$7 or schedul$3) same (packet? or cell? or traffic? or data?)) and channel?) and (multi?user adj channel)	USPAT; US-PGPUB	2003/08/18 09:42
-	797	(((priorit$7 or schedul$3) same (packet? or cell? or traffic? or data?)) and channel?) and (schedul$3 with (packet or cell or data or frame) with (transmit or send or transmission))	USPAT; US-PGPUB	2003/08/19 18:17
-	175	priorit$7 same (packet? or cell? or frame?) same ((chang$3 or switch$3) with (channel? or link?))	USPAT; US-PGPUB	2003/08/18 16:00
-	933	(priorit$7 or schedul$3) same (control$4 or signal$3 or traffic) same (rout$7 or re?rout$7 or rerout$7) same (channel? or link?)	USPAT; US-PGPUB	2003/08/18 15:53
-	665	((priorit$7 or schedul$3) same (control$4 or signal$3 or traffic) same (rout$7 or re?rout$7 or rerout$7) same (channel? or link?)) and (frame? or cell? or packet?)	USPAT; US-PGPUB	2003/08/18 15:33
-	398	(((priorit$7 or schedul$3) same (control$4 or signal$3 or traffic) same (rout$7 or re?rout$7 or rerout$7) same (channel? or link?)) and (frame? or cell? or packet?)) and ((chang$3 or switch$3) same channel?)	USPAT; US-PGPUB	2003/08/18 15:35

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-	57	((priorit$7 or schedul$3) same (control$4 or signal$3 or traffic) same (rout$7 or re?rout$7 or rerout$7) same (channel? or link?)) and CDMA	USPAT; US-PGPUB	2003/08/18 15:58
-	4513	(priorit$7 or schedul$3) same (chang$3 or reallocat$3 or rerout$7 or rout$3) same (channel or link)	USPAT; US-PGPUB	2003/08/18 16:02
-	2879	((priorit$7 or schedul$3) same (chang$3 or reallocat$3 or rerout$7 or rout$3) same (channel or link)) and (packet? or cell? or frame?)	USPAT; US-PGPUB	2003/08/18 16:03
-	18	(((priorit$7 or schedul$3) same (chang$3 or reallocat$3 or rerout$7 or rout$3) same (channel or link)) and (packet? or cell? or frame?)) and ((multiuser or multi-user) same channel)	USPAT; US-PGPUB	2003/08/18 16:07
-	3507	priorit$7 and CDMA	USPAT; US-PGPUB	2003/08/18 16:19
-	0	(priorit$7 and CDMA) and (schedul$3 with priortization)	USPAT; US-PGPUB	2003/08/18 16:19
-	841	(priorit$7 and CDMA) and (schedul$3)	USPAT; US-PGPUB	2003/08/18 16:19
-	145	(priorit$7 and CDMA) and (schedul$3 with packet)	USPAT; US-PGPUB	2003/08/19 18:12
-	666	370/235.ccls.	USPAT; US-PGPUB	2003/08/19 10:31
-	579195	reallocat$4 near/5 (packet? or cell? or frame?)	USPAT; US-PGPUB	2003/08/19 10:22
-	29	(reallocat$4 near/5 (packet? or cell? or frame?)) and ((priorit$7 or schedul$3) with traffic?)	USPAT; US-PGPUB	2003/08/19 10:13
-	579195	reallocat$4 adj/5 (packet? or cell? or frame?)	USPAT; US-PGPUB	2003/08/19 10:52
-	713055	reallocat$4 adj/5 (packet? or cell? or frame?) adj/4 priorit$7	USPAT; US-PGPUB	2003/08/19 10:48
-	5	(reallocat$4 with (packet? or cell? or frame?)) with priorit$7	USPAT; US-PGPUB	2003/08/19 10:24
-	202121	370/235.ccls. priorit$7	USPAT; US-PGPUB	2003/08/19 10:31
-	378	370/235.ccls. and priorit$7	USPAT; US-PGPUB	2003/08/19 10:32
-	9	priorit$7 adj5 (control near2 channel) with (packet? or cell? or frame?)	USPAT; US-PGPUB	2003/08/19 10:48
-	1	reallocat$4 adj5 (packet? or cell? or frame?) adj4 priorit$7	USPAT; US-PGPUB	2003/08/19 10:52
-	1	reallocat$4 adj5 (packet? or cell? or frame?) with priorit$7	USPAT; US-PGPUB	2003/08/19 10:53
-	1	reallocat$4 adj5 (packet? or cell? or frame?) same priorit$7	USPAT; US-PGPUB	2003/08/19 10:54
-	14	priorit$7 adj5 (packet? or cell? or frame?) same reallocat$4	USPAT; US-PGPUB	2003/08/19 10:54
-	283	(rerout$3 or re-rout$3) same priorit$7	USPAT; US-PGPUB	2003/08/19 12:22
-	141	((rerout$3 or re-rout$3) same priorit$7) and (packet? or cell? or frame?)	USPAT; US-PGPUB	2003/08/19 18:08
-	1	(method and overload and control and multiple and access and system and communications).ti.	USPAT; US-PGPUB; EPO	2003/08/19 17:51
-	2	prioritiz$7 with (control same signaling same traffic)	USPAT; US-PGPUB; EPO	2003/08/19 17:51
-	4	((rerout$3 or re-rout$3) same priorit$7) and (packet? or cell? or frame?)	EPO; JPO	2003/08/19 18:08
-	4	(priorit$7 and CDMA) and (schedul$3 with packet)	EPO; JPO	2003/08/19 18:12
-	1112	(priorit$7 or schedul$3) same (packet? or cell? or traffic? or data?)	EPO; JPO	2003/08/19 18:17
-	0	(priorit$7 or schedul$3) same (packet? or cell? or traffic? or data?) and FACH	EPO; JPO	2003/08/19 18:17

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-	8	(((priorit$7 or schedul$3) same (packet? or cell? or traffic? or data?)) and channel?) and (schedul$3 with (packet or cell or data or frame) with (transmit or send or transmission))	EPO; JPO	2003/08/19 18:17
-	17	(priorit$7 or schedul$3) same (packet? or cell? or traffic? or data?) and FACH	USPAT; US-PGPUB	2003/08/19 18:18
-	23	(priorit$7 or schedul$3) same (packet? or cell? or traffic? or data?) and FACH	USPAT; US-PGPUB	2003/08/19 18:25
-	7304	control same signaling same (traffic or data)	USPAT; US-PGPUB	2003/08/19 18:25
-	3203	(control same signaling same (traffic or data)) and (priorit$7 or schedul$3)	USPAT; US-PGPUB	2003/08/20 16:57
-	30	((control same signaling same (traffic or data)) and (priorit$7 or schedul$3)) and FACH	USPAT; US-PGPUB	2003/08/20 13:15
-	8819	(increas$3 or enlarg$3) same (size or length) same (buffer or queue)	USPAT; US-PGPUB	2003/08/20 13:18
-	5019	((increas$3 or enlarg$3) same (size or length) same (buffer or queue)) and (packet? or frame? or cell?)	USPAT; US-PGPUB	2003/08/20 13:17
-	8819	(increas$3 or enlarg$3) same (size or length) same (buffer or queue) ((increas$3 or enlarg$3) same (size or length) same (buffer or queue)) and (packet? or frame? or cell?) and congestion	USPAT; US-PGPUB	2003/08/20 13:18
-	648	((increas$3 or enlarg$3) same (size or length) same (buffer or queue) ((increas$3 or enlarg$3) same (size or length) same (buffer or queue)) and (packet? or frame? or cell?)) and congestion	USPAT; US-PGPUB	2003/08/20 13:28
-	0	adaptabl?3 adj3 (buffer or queue)	USPAT; US-PGPUB	2003/08/20 13:23
-	0	adapt?3 adj3 (buffer or queue)	USPAT; US-PGPUB	2003/08/20 13:23
-	0	adapt?4 adj3 (buffer or queue)	USPAT; US-PGPUB	2003/08/20 13:23
-	158	((increas$3 or enlarg$3) same (size or length) same (buffer or queue) ((increas$3 or enlarg$3) same (size or length) same (buffer or queue)) and (packet? or frame? or cell?)) same congestion	USPAT; US-PGPUB	2003/08/20 13:30
-	10	((increas$3 or enlarg$3) same (size or length) same (buffer or queue) ((increas$3 or enlarg$3) same (size or length) same (buffer or queue)) and (packet? or frame? or cell?)) and congestion	EPO; JPO	2003/08/20 13:28
-	561	dynamic same allocation same (buffer or queue)	USPAT; US-PGPUB	2003/08/20 16:54
-	19	dynamic same allocation same (buffer or queue)	EPO; JPO	2003/08/20 16:55
-	8	(control same signaling same (traffic or data)) and (priorit$7 or schedul$3)	EPO; JPO	2003/08/20 16:58
-	363	(multi?user or multiuser) with channel	USPAT; US-PGPUB	2004/02/29 19:15
-	222	((multi?user or multiuser) with channel) and CDMA	USPAT; US-PGPUB	2004/02/29 16:39
-	114	((multi?user or multiuser) with channel) and ((vary$3 or adjust$3 or compensat$3 or increas$3 or decreas$) near6 (queue? or buffer? or capacity or bandwidth or availability)) and CDMA	USPAT; US-PGPUB	2004/02/29 16:59
-	148	((multi?user or multiuser) with channel) and ((vary$3 or adjust$3 or compensat$3 or increas$3 or decreas$) near6 (queue? or buffer? or capacity or bandwidth or availability))	USPAT; US-PGPUB	2004/02/29 16:59

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